


Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	36	google.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 14:40
L2	19	1 and search adj engine	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 14:46
L3	4824	search adj engines!	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 14:46
L4	0	3 and (native adj lanuage)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 14:47
L5	135	3 and (native adj language)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 14:47
L6	50	5 and (search\$6 or translat\$6) near8 (native adj language)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 14:53
L7	52	5 and (search\$6 or translat\$6) near8 ((desired or native or dedicated or different or target) adj language)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 14:56
L8	112	3 and (search\$6 or translat\$6) near8 ((desired or native or dedicated or different or target) adj language)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/01 14:56


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... Most people turn to **search engines** and directories to start their **search** for a specific product or service. The majority **search** in their **native language**. ...

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English-Language Search Engine Optimization

... Website traffic from countries where English is not the **native language** (click here if you want to optimize your non-English Web pages for **search engines**). ...

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Non-english queries

... Morphological analysis, Diacritics, Non-English **languages**, **Search engines**, Inflections, Pre ... users are English speakers (as **native/primary language**). ...

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NativeWeb Search!

... **Engine** - use as an alternative to NW Internal **Search Engine**. ... Any Word Can Match Note: This **search** will show a ... but some in the Alaskan **Native languages** of Aleut ...

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Compelling Unicode Examples

... and places from anywhere in the world, in any **language**. ... I will compare the **search engines** looking at this page ... These are the birthplaces and **native** names of ...

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... to see how this web site gets traffic from **search engines**. ... and find at this site (**search** text or ... **Native Search** Using This Site's **Search Engine** - Recommended. ...

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The Ultimate Search Engine Links Page - International Search ...

... this Site | Report Broken Link Hanmir Description: **Search Engine** and Portal by ... Link Netpia Description: Netpia's user-friendly **Native Language** Internet Address ...

www.searchenginelinks.co.uk/link-62.html - 14k - Nov 29, 2004 - [Cached](#) - [Similar pages](#)

Europe Search Engines

... Greek Resources Greek **search engines**, dictionaries, news and other Greek related ... France Télécom) Telephone books of France in **native language**, yellow, white ...

www.ability.org.uk/euresearch.html - 20k - [Cached](#) - [Similar pages](#)

Language Transalation Services. - Content Management Solution ...

... **languages**, ranking highly on local **language search engines** under highly targeted key words and phrases. "50.4% of Web Users speak a **native language** other than ...

www.web-widgets.net/webapps/site/21/widgets/7314/info/info-page.html?info_id=6689 - 12k -

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"search engines" and "native language" and translation

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1 [Query term disambiguation for Web cross-language information retrieval using a search engine](#)

Akira Maeda, Fatiha Sadat, Masatoshi Yoshikawa, Shunsuke Uemura

November 2000 **Proceedings of the fifth international workshop on on Information retrieval with Asian languages**Full text available: [pdf\(736.31 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

With the worldwide growth of the Internet, research on Cross-Language Information Retrieval (CLIR) is being paid much attention. Existing CLIR approaches based on query translation require parallel corpora or comparable corpora for the disambiguation of translated query terms. However, those natural language resources are not readily available. In this paper, we propose a disambiguation method for dictionary-based query translation that is independent of the availability of such scarce language ...

Keywords: WWW, cross-language information retrieval, mutual information, search engine

2 [An intelligent multilingual information browsing and retrieval system using information extraction](#)

Chinatsu Aone, Nicholas Charocopoulos, James Gorlinsky

March 1997 **Proceedings of the fifth conference on Applied natural language processing**Full text available: [pdf\(1.10 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)
[Publisher Site](#)

In this paper, we describe our multilingual (or cross-linguistic) information browsing and retrieval system, which is aimed at monolingual users who are interested in information from multiple language sources. The system takes advantage of *information extraction* (IE) technology in novel ways to improve the accuracy of cross-linguistic retrieval and to provide innovative methods for browsing and exploring multilingual document collections. The system indexes texts in different languages (...

3 [Linguistic resource creation for research and technology development: A recent experiment](#)

Stephanie Strassel, Mike Maxwell, Christopher Cieri

June 2003 **ACM Transactions on Asian Language Information Processing (TALIP)**,